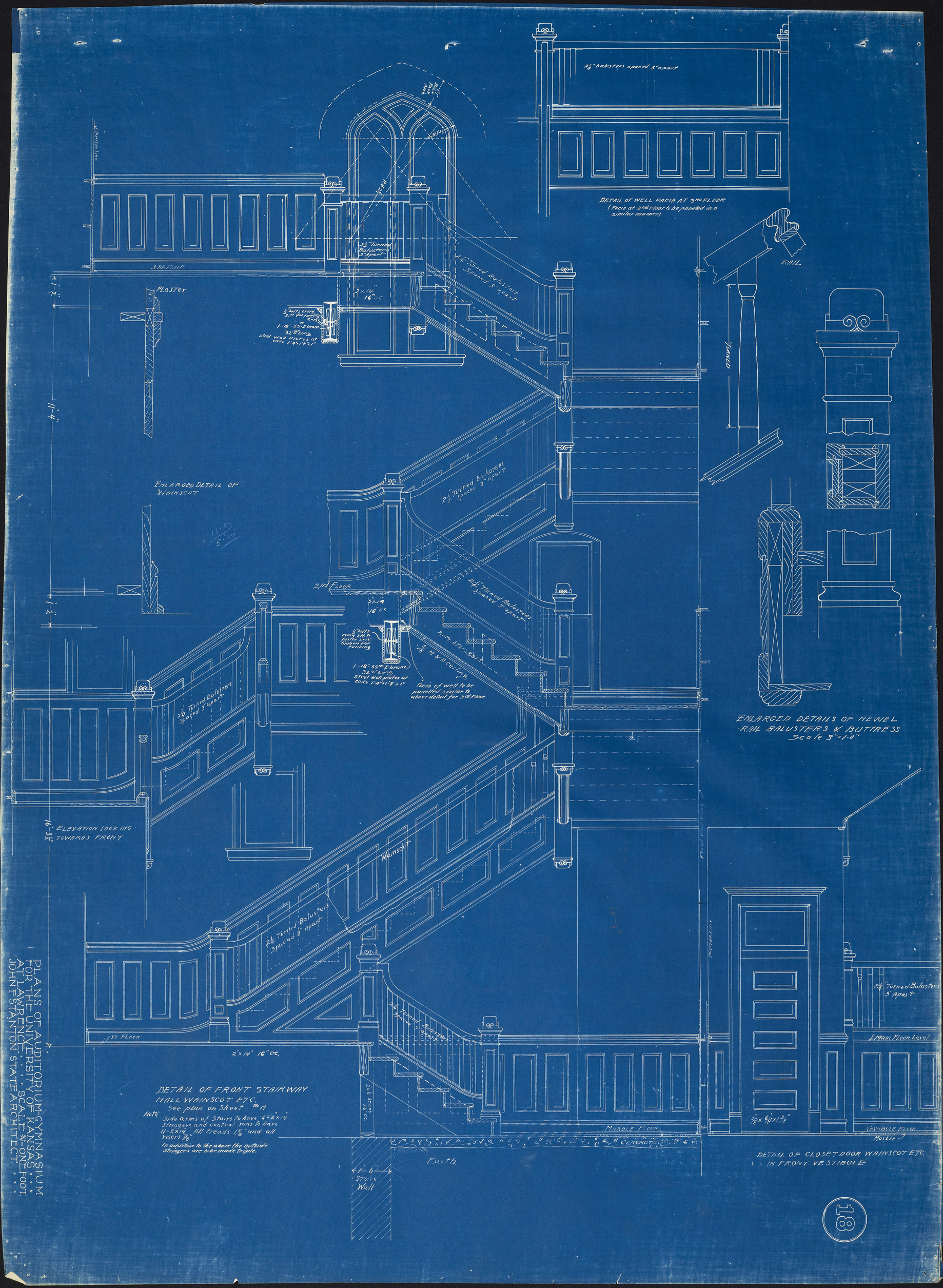
2½" balusters spaced 3" apart
DETAIL OF WELL FACIA AT 3RD FLOOR
(Facia at 2nd Floor to be paneled in a similar manner)
Plaster Line
3RD FLOOR
2½" Turned Balusters 3" apart
2½" Turned Balusters Spaced 3" apart
2½" Turned Balusters Spaced 3" apart
2½" Turned Balusters Spaced 3" apart
2½" Turned Balusters Spaced 3" apart
2½" Turned Balusters Spaced 3" apart
2½" Turned Balusters Spaced 3" apart
2½" Turned Balusters Spaced 3" apart
2ND FLOOR
1ST FLOOR
Plaster
1'-2"
11'-4"
1'-2"
16'-3½"
2"x14" 16" o.c.
1-18" 55# I beam 32'0" Long
Steel wall plates at ends 1'4"x1'8"x1"
Facia of well to be paneled similar to above detail for 3rd Floor
Wainscot
RAIL
NEWEL
ENLARGED DETAIL OF WAINSCOT
ENLARGED DETAILS OF NEWEL RAIL BALUSTERS & BUTTRESS
Scale 3"=1'-0"
ELEVATION LOOKING TOWARDS FRONT
DETAIL OF FRONT STAIRWAY
HALL WAINSCOT ETC.
See plan on Sheet #17
Note: Side arms of stairs to have 6-2"x14" stringers and central runs to have 11-2"x14" All treads 1⅛" and all risers 7/8"
In addition to the above the outside stringers are to be made triple.
2"x14" 16" o.c.
2"x4" Studs 16" o.c.
MARBLE FLOOR
CONCRETE
Earth
Stair Well
Main Floor Level
VESTIBULE FLOOR
Marble
⅞"x⅞"x1⅜"
DETAIL OF CLOSET DOOR WAINSCOT ETC. IN FRONT VESTIBULE
PLANS OF AUDITORIUM & GYMNASIUM FOR THE UNIVERSITY OF KANSAS AT LAWRENCE. SCALE ½=ONE FOOT.
JOHN F STANTON STATE ARCHITECT.
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